

LIST OF REFERENCES CITED BY APPLICANT <i>(Use several sheets if necessary)</i>				Atty. Docket No.: 7567/80872		Appl. No.: to be assigned			
				Applicant(s) Brown, <i>et al.</i>					
				Filing Date: herewith		Group: to be assigned			
U.S. PATENT DOCUMENTS									
Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate		
FB	A 1	3,940,386	Feb. 24, 1976	Szabo, <i>et al.</i>	260	240	Jun. 21, 1974		
FB	A 2	5,574,159	Nov. 12, 1996	Chang, <i>et al.</i>	544	396	Apr. 28, 1995		
FB	A 3	5,681,830	Oct. 28, 1997	Chang, <i>et al.</i>	514	85	Aug. 3, 1994		
FB	A 4	5,807,858	Sep. 15, 1998	Chang, <i>et al.</i>	514	255	Jun. 5, 1996		
FB	A 5	6,130,222	Oct. 10, 2000	Roberts, <i>et al.</i>	514	255.04	Apr. 24, 1997		
	A 6								
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Examiner <i>L Bernhardt</i>				Date Considered <i>4/28/04</i>					

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FOREIGN PATENT DOCUMENTS								
Examiner Initial		Document Number	Date	Country	Class	Subclass	Abst./Trans.	
							Yes	No
LB	B 1	WO 86/04584	14 August 1986	WIPO	C07D	295/14		
	B 2	WO 91/07967	13 June 1991	WIPO	A61K	31/495		
	B 3	WO 93/15062	5 August 1993	WIPO	C07D	241/04		
	B 4	WO 95/04051	9 February 1995	WIPO	C07D	295/155		
	B 5	WO 97/23466	3 July 1997	WIPO	C07D	241/04		
	B 6	WO 98/28270	2 July 1998	WIPO	C07D	211/56		
	B 7	WO 98/28275	2 July 1998	WIPO	C07D	211/70		
	B 8	WO 99/33806	8 July 1999	WIPO	C07D	211/58		
	B 9	EP 0 289 227	2 November 1988	EPO	C07D	233/64		
	B 10	EP 0 283 310	21 September 1988	EPO	C07D	295/04		
	B 11	EP 0 166 302	2 January 1986	EPO	C07D	243/08		
	B 12	EP 0 133 323	20 February 1985	EPO	C07D	295/04		
	B 13	GB 2 210 366	7 June 1989	Great Britain	C07D	295/04		
	B 14	GB 2 076 403	2 December 1981	Great Britain	C07D	241/04		
	B 15	FR 2 696 744	15 April 1994	France	C07D	401/06	X	
	B 16	DE 24 31 178	16 January 1975	Germany	C07D	295/04	X	
	B 17	DE 29 00 810	24 July 1980	Germany	C07D	295/04	X	
	B 18	JP 7-138230	30 May 1995	Japan	C07D	213/38	X	
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OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)			
LB	C 1	Bilsky, <i>et al.</i> , "Characterization of Enantiomers of (±)BW373U86 and Related Compounds: Highly Selective Non-Peptide Delta Opioid Agonists," <i>Reg. Peptides</i> 54:25-26 (1994).	
	C 2	Bilsky, <i>et al.</i> , "SNC 80, A Selective, Nonpeptidic and Systemically Active Opioid Delta Agonist," <i>J. Pharmacol. Exper. Therap.</i> 273:359-366 (1995).	
	C 3	Burkey, <i>et al.</i> , "The Efficacy of Delta-Opioid Receptor-Selective Drugs," Medline Abstract for <i>Life Sci.</i> 62:1531-1536 (1998).	
	C 4	Calderon, <i>et al.</i> , "Probes for Narcotic Receptor Mediated Phenomena. 19. Synthesis of (+)-4-[(αR)-α-((2S,5R)-4-Allyl-2,5-Dimethyl-1-Piperazinyl)-3-Methoxybenzyl]-N,N-Diethylbenzamide (SNC 80): A Highly Selective, Nonpeptide δ Opioid Receptor Agonist," <i>J. Med. Chem.</i> 37:2125-2128 (1994).	
	C 5	Calderon, <i>et al.</i> , "Probes for Narcotic Receptor Mediated Phenomena. 23. Synthesis, Opioid Receptor Binding, and Bioassay of the Highly Selective δ Agonist (+)-4-[(αR)-α-((2S,5R)-4-Allyl-2,5-Dimethyl-1-Piperazinyl)-3-Methoxybenzyl]-N,N-Diethylbenzamide (SNC 80) and Related Novel Nonpeptide δ Opioid Receptor Ligands," <i>J. Med. Chem.</i> 40:695-704 (1997).	
	C 6	Chang, <i>et al.</i> , "A Novel, Potent and Selective Nonpeptidic Delta Opioid Receptor Agonist BW373U86," <i>J. Pharmacol. Exper. Therap.</i> 267:852-857 (1993).	
	C 7	Greene, "Protective Groups in Organic Synthesis," pp. 267-268 and 331 (1981).	
	C 8	Katrizky, <i>et al.</i> , "Benzotriazole-Mediated Arylalkylation and Heteroarylalkylation," <i>Chem. Soc. Rev.</i> 23:363-442 (1994).	
	C 9	Kingsbury, <i>et al.</i> , "Synthesis of Structural Analogs of Leukotriene B ₄ and Their Receptor Binding Activity," <i>J. Med. Chem.</i> 36:3308-3320 (1993).	
	C 10	Lopez, <i>et al.</i> , "Exploring the Structure-Activity Relationships of [1-(4- <i>tert</i> -Butyl-3'-Hydroxy)Benzhydryl-4-Benzylpiperazine] (SL-3111), a High-Affinity and Selective δ-Opioid Receptor Nonpeptide Agonist Ligand," <i>J. Med. Chem.</i> 42:5359-5368 (1999).	
	C 11	Nagase, <i>et al.</i> , "The Pharmacological Profile of Delta Opioid Receptor Ligands, (+) and (-) TAN-67 on Pain Modulation," Medline Abstract for <i>Life Sci.</i> 68:2227-2231 (2001).	
	C 12	Plobbeck, <i>et al.</i> , "New Diarylmethylpiperazines as Potent and Selective Nonpeptidic δ Opioid Receptor Agonists with Increased <i>In Vitro</i> Metabolic Stability," <i>J. Med. Chem.</i> 43:3878-3894 (2000).	
	C 13	Suggs, <i>et al.</i> , "Facile Synthesis of 8-Substituted Quinolines," <i>J. Org. Chem.</i> 45:1514-1515 (1980).	
	C 14	Takemori, <i>et al.</i> , "Selective Naltrexone-Derived Opioid Receptor Antagonists," <i>Annu. Rev. Pharmacol. Toxicol.</i> 32:239-269 (1992).	
	C 15	Zhang, <i>et al.</i> , "Probes for Narcotic Receptor Mediated Phenomena. 26. Synthesis and Biological Evaluation of Diarylmethylpiperazines and Diarylmethylpiperidines as Novel, Nonpeptidic δ Opioid Receptor Ligands, <i>J. Med. Chem.</i> 42:5455-5463 (1999).	
	C 16	Abstract for HU 217619; a corresponding English language PCT application is cited above as reference B1.	
	C 17	Abstract for HU 215487; a corresponding English language PCT application is cited above as reference B2.	
	C 18	English language abstract for FR 2 696 744, Reference B15 above.	
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FB	C 19	English language abstract for DE 24 31 178, Reference B16 above.	
FB	C 20	English language abstract for DE 29 00 810, Reference B17 above.	
FB	C 21	English language abstract for JP 7-138230, Reference B18 above.	
FB	C 22	English language abstract for JP 7-138230, Reference B18 above.	
FB	C 23	Abstract No. 8843b for JP 7-138230, Reference B18 above, Chemical Abstracts 124:938 (1996).	
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